

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	50730	(Okabe.IN. OR Toji.IN. OR Kishi.IN. OR Yahara.IN.) OR (Medical and Biological Laboratories).AS. AND CD61	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/09/05 10:04
S2	4	(Okabe.IN. OR Toji.IN. OR Kishi.IN. OR Yahara.IN.) AND CD61	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/09/05 10:05
S3	1	(Medical and Biological Laboratories).AS. AND CD61	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/09/05 10:06
S4	146	Bind\$ SAME CD61 AND @ad<="20050119"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/09/05 10:07
S5	136	Bind\$ SAME CD61 AND Inhib \$ AND @ad<="20050119"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/09/05 10:07
S6	10	Bind\$ ADJ5 CD61 AND Inhib \$ AND @ad<="20050119"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/09/05 10:08
S7	109	Bind\$ SAME CD61 AND Inhib \$ AND Inflamm\$ AND @ad<="20050119"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/09/05 11:09
S9	6	Antibody SAME CD61 SAME block\$ AND @ad<="20050119"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/09/05 12:49
S10	0	Antagonist SAME CD61 SAME block\$ AND @ad<="20050119"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/09/05 12:52
S11	11	Antagonist SAME CD61 AND @ad<="20050119"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/09/05 12:52
S13	40	Anti-CD61 AND (Inhib\$ OR Block\$) AND @ad<="20050119"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/09/05 13:14

S14	79	"6518265"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/09/06 11:57
S15	3	(CD61 OR Beta3) SAME fibrinogen SAME Inflammatory AND @ad<="20050119"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/09/07 10:06
S16	62	(CD61 OR Beta3) SAME fibrinogen AND @ad<="20050119"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/09/07 10:08
S17	2	"5773574"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/09/08 12:07
S18	3	"20020058336"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/09/08 12:11
S19	49	Anti-CD61 AND @ad<="20050119"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/08 14:25
S20	49	"6171588"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/05/05 16:11
S21	2	"6171588".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/05/05 16:11
S22	3	(Anti ADJ4 (CD61 OR (integrin beta S21 ) OR GPIIa)) WITH treatment AND @ad<="20050119"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/05/05 16:17
S23	6	antibody WITH (CD61 OR (integrin beta S21 ) OR GPIIa) WITH treatment AND @ad<="20050119"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/05/05 16:18
S24	24	(CD61 OR (integrin beta S21 ) OR GPIIa) WITH treatment AND @ad<="20050119"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/05/05 16:20
S25	51	(CD61 OR (integrin beta S21 ) OR GPIIa) SAME treatment AND @ad<="20050119"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/05/05 16:21
S26	2	"6210913".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/05/05 16:31

S27	2	"20050158325"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/05/05 16:33
S28	5	"20030139364"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/05/05 16:34
S29	1103	(Humanized OR Chimeric) WITH antibody SAME Advantage AND @ad<="20040119"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/05/05 21:57
S30	373	(Humanized AND Chimeric) WITH antibody SAME Advantage AND @ad<="20040119"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/05/05 21:57
S31	127	(Humanized AND Chimeric) WITH antibody WITH Advantage AND @ad<="20040119"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/05/05 21:57

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